

ABSTRACT OF THE DISCLOSURE

A method of muffling the noise of successive components and a corresponding noise absorber is provided. An air cushion is placed between the two components which are spaced away from one another at least in regions. The sound transmission and/or vibration transmission from one component into the other component is reduced by the air cushion. For this purpose, the air cushion is placed at least indirectly on at least one surface respectively of each of the components.

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